LEA SCHOOL IMPROVEMENT GRANTS 1003(g) APPLICATION COVER SHEET

Submit with Application Supplement by September 30, 2011

District Name:	Wyola Public Schools # 29	
Address:	PO Box 66 1, Mondell Ave.	
City:	Wyola	State: <u>MT</u> Zip : 59089
District Contact	data for the School Improvement 1003(g) Gran	nt
Contact Name:	Jason D. Cummins	
Position	Superintendent	
Address:	PO Box 66, 1 Mondell Ave.	
City:	Wyola	State: <u>MT</u> Zip : 59089
Phone:	(406) 343-2722	FAX: (406) 343-5901
Email:	cumminsj@wyola.k12.mt.us	
District Signatur	е	
Jason D. Cummi		(406) 343-2722 Telephone:
x Janon		09-30-2011
Signature of the Supe	erintendent:	Date:
	h its authorized representative, agrees to comply with a	all requirements applicable to the School

LEA SCHOOL IMPROVEMENT GRANTS 1003(g) APPLICATION ELEMENTS

SCHOOLS TO BE SERVED: An LEA must include the following information with respect to the schools it will serve with a School Improvement Grant.

List each Tier III school the district commits to serve. Use the chart below or attach a separate chart. Submit with application supplement by September 30, 2011.

Submit this chart with Application Supplement by September 30, 2011

SCHOOL NAME	School Code (SC####)	Tier	FUNDING Total sum requested for 1 year	
Wyola Public Schools K-6	SC0041		\$ 181,585	
Wyola Public Schools 7-8	SC1583		\$ 50,000	
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Individual School Plan for Tier III Schools

(Complete a separate form for each school by school code.)

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School Name:	Wyola Public Schools	K	1-6	School Code: 00)41

Wysta i done sensors

District: # 29

Principal's Name: Jason D. Cummins Phone: (406) 343-2722

Principal's Email: cumminsj@wyola.k12.mt.us Fax: (406) 343-5901

ANNUAL GOALS FOR STUDENT ACHIEVEMENT AND GRADUATION

Describe the annual goals for student achievement on the state's assessments in reading/language arts, math, and/or graduation rate (as applicable) that have been established for this school. Describe the process the district will use to monitor the school's progress on these goals in order to determine continued funding under 1003(g). These goals are in addition to the determination of whether the school makes AYP. (See questions H-24, H-25, & H-26 in the Guidance.)

Goal Area	Goals Baseline		Progress Mo	Person		
Goal Area	Goals	Daseillie	Process	Timeline	Responsible	
Reading/Language Arts	To improve our amount of proficient and advanced students as measured by the CRT by 10%.	Will use the CRT data as our baseline data	Will use the NWEA MAP Assessment, Dibles in order to monitor progress	NWEA MAP assessment to be given three times a year, Fall, Winter and Spring.	Jason D. Cummins	
Math	To improve our amount of proficient and advanced students as measured by the CRT by 10%.	Will use the CRT data as our baseline data.	Will use the Strength in # math assessments, and the NWEA MAP assessment in order to monitor our progress.	NWEA MAP assessment to be given three times a year, Fall, Winter and Spring.	Jason D. Cummins	
Graduation Rate	N.A.	N.A.	N.A.	N.A.	N.A.	

BUDGET AND RESOURCES

Indicate in the chart below the resources to be allocated to support the school for the first year (and what is desired for years 2 and 3) that will be covered by SIG 1003(g) funds as well as any desired funding from Title I Part A. Include the detailed budget and narrative for the SIG funds for the first year only.

Please indicate the funding sources and amounts provided to support the school for each year	2010-2011	2011-2012	2012-2013	2013-2014
	Funds	Funds	Funds	Funds
SIG 1003(g) Funds	\$0	\$181,585	\$191,585	\$201,585

Title I Part A Funds or Schoolwide Funds	\$35,393	\$34,775	

SERVICES TO BE RECEIVED

Indicate the Correlate area(s) in which the strategies will be implemented or services will be received.

X	Correlate 1: Curriculum The school develops and implements a curriculum that is rigorous, intentional, and aligned to state standards.
X	Correlate 2: Classroom Evaluation/Assessment The school utilizes multiple evaluation and assessment strategies to continuously monitor and modify instruction to meet student needs and support proficient student work.
X	Correlate 3: Instruction The school's instructional program actively engages all students by using effective, varied, and research-based practices to improve student academic performance.
X	Correlate 4: School Culture The school/district functions as an effective learning community and supports a climate conducive to performance excellence.
X	Correlate 5: Student, Family and Community Support: The school/district works with families and community groups to remove barriers to learning in an effort to meet the intellectual, social, career, and developmental needs of students.
x	Correlate 6: Professional Growth, Development, and Evaluation The school/district provides research-based, results driven professional development opportunities for staff and implements performance evaluation procedures in order to improve teaching and learning.
	Correlate 7: Leadership
X	School/district instructional decisions focus on support for teaching and learning, organizational direction, high performance expectations, creating a learning culture and developing leadership capacity.
	Correlate 8: Organizational Structure and Resources
X	The organization of the school/district maximizes use of time, all available space and other resources to maximize teaching and learning and supports high student and staff performance.
	Correlate 9: Comprehensive and Effective Planning
X	The school/district develops, implements, and evaluates a comprehensive school improvement plan that communicates a clear purpose, direction and action plan focused on teaching and learning.

Tier III Schools

LEA School Improvement Grants 1003(g) Application Supplement

Briefly describe the services to be received or the activities that will be provided with the 1003(g) funds. (The detail of the activities or services should be evident in the School Improvement Plan contained in the CSIP.)

Our goals at Wyola Public Schools are to improve our Reading and Math Scores as measured by the CRT test by 10%, to align our curriculum to State Standards and to improve our attendance and have an attendance rate of 92% for the 2011-2012 school year. With the 1003 (g) funds we will address these goals and continue to work towards them.

Reading: Our leadership team has found we are in need of a Reading Series in Grades 3-8 (K-2 uses Readwell) and have narrowed our search down to two (2) possible choices: Houghton Mifflin Journeys and Literacy by Design by Rigby. Either series will be approximately \$7000 per classroom with six (6) Classrooms is approximately \$42,000.

Math: Our school district has been in partnership with the National American Indian. Alaskan & Hawaiian Educational Development Center (NAIAHEDC) for our fifth year now. We have two staff members stepping up into leadership roles by becoming math coordinators/instructional leaders with the NAIAHEDC providing training, and three new staff members receiving textbook implementation training, and three teachers receiving Strength in # training which is a student assessment used in the classroom to inform instruction. \$86,000. And will be purchasing materials needed to implement the Every Day Math series with consistency \$15,000.

Curriculum: The Wyola Public Schools will join the A.C.E. Consortium. The consortium provides curriculum materials that are aligned with Montana Standards, and professional development opportunities that support our efforts such as MAP Training for NWEA, Indian Ed for All, Dibels and Promethean Board Training. These opportunities will help us continue to build teacher capacity and improve instruction in our classroom and help us sharpen our classroom assessment methods. This will cost approximately \$7,250 for Membership, Ace Materials, Promethean Materials, 12 hours of PD, and Ten Sigma Materials.

Attendance: Our attendance committee had implemented a school wide plan to improve attendance with strategies that are research based obtained from NWREL. These strategies seek to reward students in different way and we are working toward making the school culture and environment a place where students want to be. We also seek to involve community and parents in a positive manner. \$3,000.

Technology: Wyola Public Schools intends to instruct our students using technology that will assist us in our instruction. We will purchase promethean boards and the necessary equipment to have this technology integrated into our classroom. \$48,335.

Science: We do not have a Science Series for our school in order to support Math and Reading and meet

state standards we are looking at one of two Science Series K-8. For a total approximate cost of 30,000.						



WYOLA PUBLIC SCHOOLS DISTRICT # 29

PO Box 66, 1 Mondell Ave. Wyola, MT 59034 (406) 343-2722

Budget Narrative for SC0041

то	Atten: B.J. Granbery			
Name	Office of Public Instruction	Date	Oct. 27, 2011	
			Tier III SIG	
Address	PO Box 202501	RE:	Budget Detail	
City	Helen, MT 59620	Rep	BJ Granbery	
Phone	(406) 444-4420	From:	Jason Cummins	Superintendent
Pnone	(400) 444-4420	J FIOITI.	Jason Cummins	Superintende

Math -Continuing Relationship with the Native American Indian & Hawaiian Education Development Center. Which provides Math Intervention Training, Math Coordinator/Leadership Training, Everday Math Development and Support and Materials. This year is a move towards school-based leadership and self sustained professional development and coach to happen. -Will assist the Attendance Improvement Committee with a budget to assist in the efforts to improve the student rate. -A.C.E. Consortium Membership, Materials and Professional Development Fees. -Promethean Boards along with necessary equipment such as projectors, laptops, and professional development to integrate the technology into our instruction in an efficient and effective manner. Science -A new Science Series: Possibly Harcourt Science is \$42,000 yet will share cost with 7-8 (Total Cost is \$86,000 yet will share cost with 7-8) Will combine budget with 7-8 (Total Price is \$7,250 but will share cost with 7-8) Share costs with 7-8 \$37, \$37, In need of science resources K-8.	Focus	Description	Cost Description	Total Cost
-Continuing Relationship with the Native American Indian & Hawaiian Education Development Center. Which provides Math Intervention Training, Math Coordinator/Leadership Training, Everday Math Development and Support and Materials. This year is a move towards school-based leadership and self sustained professional development and coach to happen. Attendance -Will assist the Attendance Improvement Committee with a budget to assist in the efforts to improve the student rate. -A.C.E. Consortium Membership, Materials and Professional Development Fees. Technology -Promethean Boards along with necessary equipment such as projectors, laptops, and professional development to integrate the technology into our instruction in an efficient and effective manner. Science -A new Science Series: Possibly Harcourt Science -Supplies to refill needed math journals, reading materials and office/class room supplies to support our efforts. Please refer to the 2011-12 Wyola CSIP and the LEA School Improvement Grants 1003 (g) Application Supplement for more information. Should you	Reading	-A new Reading Series: Possibly Journeys or Instruction	is \$42,000 yet will	\$ 32,970
move towards school-based leadership and self sustained professional development and coach to happen. Attendance -Will assist the Attendance Improvement Committee with a budget to assist in the efforts to improve the student rate. -A.C.E. Consortium Membership, Materials and Professional Development Fees. -Promethean Boards along with necessary equipment such as projectors, laptops, and professional development to integrate the technology into our instruction in an efficient and effective manner. -A new Science Series: Possibly Harcourt Science -Supplies -Supplies -Supplies to refill needed math journals, reading materials and office/class room supplies to support our efforts. Please refer to the 2011-12 Wyola CSIP and the LEA School Improvement Grants 1003 (g) Application Supplement for more information. Should you *\$67, **Will combine budget with 7-8 *\$1,250 but will share cost with 7-8 *\$2,3 *\$37, *\$5,69 *\$5,	Math	Indian & Hawaiian Education Development Center. Which provides Math Intervention Training, Math Coordinator/Leadership Training, Everday Math	snare cost with 7-8	
budget to assist in the efforts to improve the student rate. -A.C.E. Consortium Membership, Materials and Professional Development Fees. -Promethean Boards along with necessary equipment such as projectors, laptops, and professional development to integrate the technology into our instruction in an efficient and effective manner. -A new Science Series: Possibly Harcourt Science -Supplies -Supplies -Supplies to refill needed math journals, reading materials and office/class room supplies to support our efforts. Please refer to the 2011-12 Wyola CSIP and the LEA School Improvement Grants 1003 (g) Application Supplement for more information. Should you With 7-8 with 7-8 (Total Price is \$7,250 but will share cost with 7-8 Share costs with 7-8 \$37, Share costs with 7-8 \$33,1		move towards school-based leadership and self sustained	yet will share cost with	\$67,510
Professional Development Fees. -Promethean Boards along with necessary equipment such as projectors, laptops, and professional development to integrate the technology into our instruction in an efficient and effective manner. -A new Science Series: Possibly Harcourt Science -Supplies -Supplies to refill needed math journals, reading materials and office/class room supplies to support our efforts. Please refer to the 2011-12 Wyola CSIP and the LEA School Improvement Grants 1003 [g] Application Supplement for more information. Should you but will share cost with 7-8 \$37, Share costs with 7-8 \$33,1	Attendance		. – – – – – – – – – – – – – – – – – – –	\$2,355
as projectors, laptops, and professional development to integrate the technology into our instruction in an efficient and effective manner. Science -A new Science Series: Possibly Harcourt Science -A new Science Series: Possibly Harcourt Science -Supplies to refill needed math journals, reading materials and office/class room supplies to support our efforts. Please refer to the 2011-12 Wyola CSIP and the LEA School Improvement Grants 1003 (g) Application Supplement for more information. Should you	Curriculum		but will share cost with	\$5,691.25
Science -A new Science Series: Possibly Harcourt Science -Supplies -Supplies to refill needed math journals, reading materials and office/class room supplies to support our efforts. -Supplies to refill needed math journals, reading materials and office/class room supplies to support our efforts. -Share Costs with 7-8 \$2,0 Please refer to the 2011-12 Wyola CSIP and the LEA School Improvement Grants 1003 (g) Application Supplement for more information. Should you	Technology	as projectors, laptops, and professional development to integrate the technology into our instruction in an efficient	Share costs with 7-8	\$37,943
and office/class room supplies to support our efforts. Please refer to the 2011-12 Wyola CSIP and the LEA School Improvement Grants 1003 (g) Application Supplement for more information. Should you	Science	-A new Science Series: Possibly Harcourt Science		\$33,115.75
	Supplies	and office/class room supplies to support our efforts. Please refer to the 2011-12 Wyola CSIP and the LEA School Improvement Grants 1003 (g) Application Supplement for more information. Should you	Share Costs with 7-8	\$2,000
TOTAL: \$181,5			TOTAL:	\$181,585

Individual School Plan for Tier III Schools

(Complete a separate form for each school by school code.)

School Name:	Wyola Public Schools 7 - 8	School Code: 1583	
District:	# 29		
Principal's Name:	Jason D. Cummins	Phone: (406) 343-2722	
Principal's Email:	cumminsj@wyola.k12.mt.us	Fax: (406) 343-5901	

ANNUAL GOALS FOR STUDENT ACHIEVEMENT AND GRADUATION

Describe the annual goals for student achievement on the state's assessments in reading/language arts, math, and/or graduation rate (as applicable) that have been established for this school. Describe the process the district will use to monitor the school's progress on these goals in order to determine continued funding under 1003(g). These goals are in addition to the determination of whether the school makes AYP. (See questions H-24, H-25, & H-26 in the Guidance.)

Coal Area	Goals Baseline		Progress Mo	Person	
Goal Area	Goals	Daseille	Process	Timeline	Responsible
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Math	To improve our amount of proficient and advanced students as measured by the CRT by 10%.		Will use the Strength in # math assessments, and the NWEA MAP assessment in order to monitor our progress.	NWEA MAP assessment to be given three times a year, Fall, Winter and Spring.	Jason D. Cummins
Graduation Rate		N.A.			

BUDGET AND RESOURCES

Indicate in the chart below the resources to be allocated to support the school for the first year (and what is desired for years 2 and 3) that will be covered by SIG 1003(g) funds as well as any desired funding from Title I Part A. Include the detailed budget and narrative for the SIG funds for the first year only.

Please indicate the funding sources and amounts provided to support the school for each year	2010-2011	2011-2012	2012-2013	2013-2014
	Funds	Funds	Funds	Funds
SIG 1003(g) Funds	\$0	\$50,000	\$51,000	\$52,000

Title I Part A Funds or School wide Funds	\$6,352	\$7,923	

SERVICES TO BE RECEIVED

Indicate the Correlate area(s) in which the strategies will be implemented or services will be received.

X	Correlate 1: Curriculum The school develops and implements a curriculum that is rigorous, intentional, and aligned to state standards.
Х	Correlate 2: Classroom Evaluation/Assessment The school utilizes multiple evaluation and assessment strategies to continuously monitor and modify instruction to meet student needs and support proficient student work.
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X	School/district instructional decisions focus on support for teaching and learning, organizational direction, high performance expectations, creating a learning culture and developing leadership capacity.
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X	The organization of the school/district maximizes use of time, all available space and other resources to maximize teaching and learning and supports high student and staff performance.
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LEA School Improvement Grants 1003(g) Application Supplement

Tier III Schools

Briefly describe the services to be received or the activities that will be provided with the 1003(g) funds. (The detail of the activities or services should be evident in the School Improvement Plan contained in the CSIP.)

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Math: Our school district has been in partnership with the National American Indian. Alaskan & Hawaiian Educational Development Center (NAIAHEDC) for our fifth year now. We have two staff members stepping up into leadership roles by becoming math coordinators/instructional leaders with the NAIAHEDC providing training, and three new staff members receiving textbook implementation training, and three teachers receiving Strength in # training which is a student assessment used in the classroom to inform instruction. \$86,000. And will be purchasing materials needed to implement the Every Day Math series with consistency \$15,000.

Curriculum: The Wyola Public Schools will join the A.C.E. Consortium. The consortium provides curriculum materials that are aligned with Montana Standards, and professional development opportunities that support our efforts such as MAP Training for NWEA, Indian Ed for All, Dibels and Promethean Board Training. These opportunities will help us continue to build teacher capacity and improve instruction in our classroom and help us sharpen our classroom assessment methods. This will cost approximately \$7,250 for Membership, Ace Materials, Promethean Materials, 12 hours of PD, and Ten Sigma Materials.

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Science: We do not have a Science Series for our school in order to support Math and Reading and meet

state standards we are looking at one of two Science Series K-8. For a total approximate cost of 30,000.



WYOLA PUBLIC SCHOOLS DISTRICT #29

PO Box 66, 1 Mondell Ave. Wyola, MT 59034 (406) 343-2722

Budget Narrative for LE0026

то	Atten: B.J. Granbery	
Name	Office of Public Instruction	
Address	PO Box 202501	
City	Helen, MT 59620	
Phone	406-444-4420	

 RE:

 Date
 Oct. 27, 2011

 Tier III SIG

 RE:
 Budget Detail

 Rep
 BJ Granbery

 From:
 Jason Cummins
 Superintendent

Focus	Description	Cost Description	Total Cost
Reading	-A new Reading Series: Possibly Journeys or Instruction	K-8 will share the costs	\$ 43,000
Math	-Continuing Relationship with the Native American Indian & Hawaiian Education Development Center. Which provides Math Intervention Training, Math Coordinator/Leadership Training, Everday Math Development and Support and Materials. This year is a move towards school-based leadership and self sustained professional development and coach to happen.	K-8 will cover \$67,510 & 7-8 will cover \$18,490	\$86,000
Attendance	-Will assist the Attendance Improvement Committee with a budget to assist in the efforts to improve the student rate.	K-8 Committee	\$3,000
Curriculum	-A.C.E. Consortium Membership, Materials and Professional Development Fees for K-8.	K-6 will cover 5,691.25 & 7-8 will cover1558.75	\$7,250
Technology	-Promethean Boards along with necessary equipment such as projectors, laptops, and professional development to integrate the technology into our instruction in an efficient and effective manner.	K-6 will cover \$37,943 & 7-8 will cover \$17,276.25	\$55,219.25
Science	-A new Science Series: Possibly Harcourt Science	K-8 In need of science resources.	\$33,115.75
Supplies	-Supplies to refill needed math journals, reading materials and office/class room supplies to support our efforts.	K-6 will cover \$4000 and 7-8 will cover \$4000	\$4,000
	Please refer to the 2011-12 Wyola CSIP and the LEA School Improvement Grants 1003 (g) Application Supplement for more information. Should you have questions, please call Jason Cummins @ 406-343-2722.		
		TOTAL:	\$231,585